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Batch # 6 2755

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7. Cooling water will come from the Tisza river, about 300 to 400 meters from the plant.

8. There is one 150 meter high brick chimney at this plant.

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9. sketch of the Tiszapalkonya Thermal Power Plant layout.

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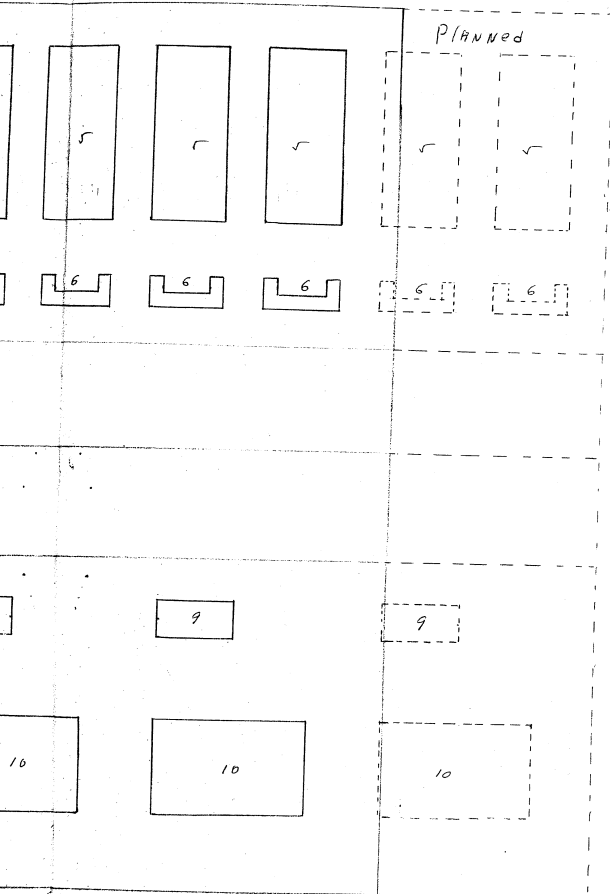
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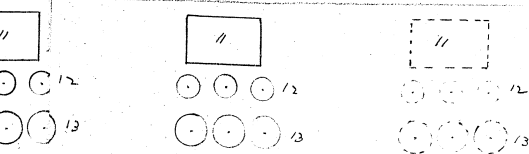
Planned

1	SPARE PARTS STORAGE
2	RAILROAD
3	COAL CONVEYOR BELT FROM COAL STORAGE YARD 370 METERS FROM POWER PLANT
4	REPAIR SHOP
5	(a) and (b) - TWO 150-TON STEAM PER/HR SODA BOILERS REMAINING BOILERS NOT INSTALLED
6	CONTROL PULTS FOR EACH BOILER
7	FIRST AND SECOND FLOOR - SWITCHGEAR
8	THIRD FLOOR - CONTROL CENTER
9	INSTRUMENT PANELS AND CONTROLS FOR GENERATORS
10	- 10A - 50KV THREE-PHASE - 50-CYCLE SMOKE GENERATOR. REMAINING FOUR GENERATORS NOT INSTALLED.
11	50KV - 10KV/120KV 3-PHASE, 50-CYCLE, OIL-IMMERSED TRANSFORMERS
12	SWITCHGEAR
13	SWITCHGEAR

4



1	SPARE PARTS STORAGE
2	RAILROAD
3	COAL CONVEYOR BELT FROM COAL STORAGE YARD 300 METERS FROM POWER PLANT
4	REPAIR SHOP
5	(a) and (b) - TWO 150-TON STEAM PER HOUR SMOKE BOILERS REMAINING BOILERS NOT INSTALLED
6	CONTROL POINTS FOR EACH BOILER
7	FIRST AND SECOND FLOOR - SWITCHGEAR
8	THIRD FLOOR - CONTROL CENTER
9	INSTRUMENT PANELS AND CONTROLS FOR GENERATORS
10	10A - 50MW THREE-PHASE - 50-CYCLE SMOKE GENERATOR. REMAINING FOUR GENERATORS NOT INSTALLED.
11	50MW - 120KV/120KV 3-PHASE, 50-CYCLE, CZECH TRANSFORMERS
12	SWITCHGEAR
13	SWITCHGEAR
14	TWO-RAIL COLLECTING SYSTEM
15	TWO-RAIL COLLECTING SYSTEM
16	WATER COOLING PLANT FROM TIGRA RIVER
17	150-METER BRICK CHIMNEY
18	EXHAUST SYSTEM FOR PULVERIZED COAL



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